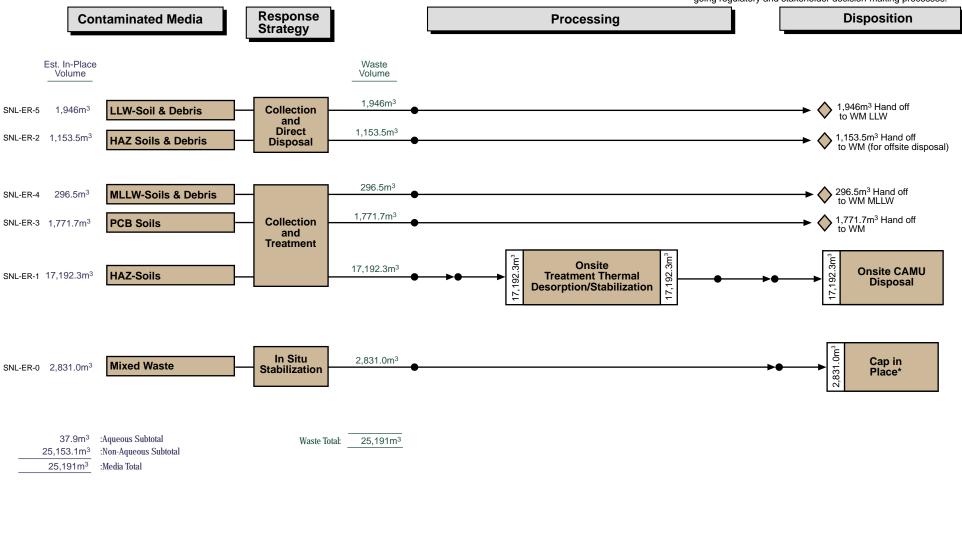
SNL ER Baseline Disposition Map

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



Notes:

LLW: Haz (CAMU): Haz (CAMU): MT.T.W: Haz: Soil $= 1,816.4m^3$ Soil 32.2m Soil 939.3m³ $= 17,192.3m^3$ Soil $= 1,771.7m^3$ $4.7 m^{3}$ Liquid $23.1m^{3}$ Debris 108.6m3 Liquid TOTAL: 17,192.3m³ TOTAL: 1,771.7m³ Debris $45.9 m^{3}$ Debris $150.7m^{3}$ Liquid = $10.1m^{3}$ Soil/Debris $1.7 {\rm m}^{3}$ Soil/Debris 0.6m³Sludge(Septage)= $94.5m^{3}$ 89.9m³ Soil/Debris/PPE= $0m^3$ Sludge(Septage)= Soil/Debris $1.0 m^{3}$ Sludge(Septage)= 77.3m³ TOTAL: 296.5m3 TOTAL: 1,153.5m3 TOTAL: 1,946.0m³

*Under RCRA, waste that is not excavated/disturbed is not "generated"; thus we do not view capped in place to be "generated"

KEY: INEEL

























Intersite Interface: On site Interface: